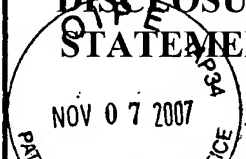


INFORMATION DISCLOSURE STATEMENT 	Atty. Docket No.: 275.0009 0101	Serial No.: 10/780,150
	Applicant(s): MUNN et al.	Confirmation No.: 1273
	Application Filing Date: 02/17/04	Group: 1614
	Information Disclosure Statement mailed: November <u>5</u> , 2007	

U.S. PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		2007 0099844 A1	05/03/07	Prendergast et al.			
		2007 0105907 A1	05/10/07	Prendergast et al.			
		2007 0173524 A1	07/26/07	Prendergast et al.			

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
		NONE						

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
	✓	Attwood et al., "The Role of Tryptophan Depletion in T Cell Suppression by Macrophages", <i>Immunology</i> , 92(1):7, Abstract only (1997).
	✓	Ball et al., "Characterization of an indoleamine 2,3-dioxygenase-like protein found in humans and mice," 2007. <i>Gene</i> , 396:203-213.
	✓	Baynes et al., "Lactoferrin and the Inflammatory Response", <i>Adv. Exp. Med. Biol.</i> , 357:133-141 (1994).
	✓	Belongia et al., "An Investigation of the Cause of the Eosinophilia-Myalgia Syndrome Associated with Tryptophan Use", <i>The New England Journal of Medicine</i> , 323(6):357-365 (1990).
	✓	Beutelspacher et al., "Function of indoleamine 2,3-dioxygenase in corneal allograft rejection and prolongation of allograft survival by over-expression," 2006. <i>Eur. J. Immunol.</i> 36:690-700
	✓	Bonney et al., "Much IDO about pregnancy", <i>Nature Medicine</i> , 4(10):1128-1129 (1998).

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	✓	Haspot et al., "Anti-CD28 Antibody-Induced Kidney Allograft Tolerance Related to Tryptophan Degradation and TCR- Class II- B7+ Regulatory Cells," 2005. <i>Amer. Journ. Of Transplantation</i> , 5:2339-2348.
	✓	Hayaishi, "Utilization of Superoxide Anion by Indoleamine Oxygenase-Catalyzed Tryptophan and Indoleamine Oxidation", <i>Adv. Exp. Med. Biol.</i> , 398:285-289 (1996).
	✓	Ibrahim et al., "The injured cell: the role of the dendritic cell system as a sentinel receptor pathway", <i>Immunology Today</i> , 16(4):181-186 (1995).
	✓	Janeway, Jr., "The immune system evolved to discriminate infectious nonself from noninfectious self", <i>Immunology Today</i> , 13(1):11-16 (1992).
	✓	Janeway, Jr. et al., <i>ImmunoBiology, The Immune System in Health and Disease</i> , Current Biology Limited, London, U.K., 12:30-12:34 (1994).
	✓	Kisselev, "Mammalian tryptophanyl-tRNA synthetases", <i>Biochimie</i> , 75:1027-1039 (1993).
	✓	MacMicking et al., "Nitric Oxide and Macrophage Function", <i>Annu. Rev. Immunol.</i> , 15:323-350 (1997).
	✓	Mayeno et al., "Characterization of "Peak," a Novel Amino Acid Associated with Eosinophilia-Myalgia Syndrome", <i>Science</i> , 250:1707-1708 (1990).
	✓	McGivan et al., "Regulatory and molecular aspects of mammalian amino acid transport", <i>Biochem J.</i> , 299(Part 2):321-334 (1994).
	✓	Mellor et al., "Cutting Edge: Induced indoleamine 2,3 dioxygenase expression in dendritic cell subsets suppresses T cell clonal expansion," <i>J Immunol</i> , 2003;171:1652-1655.
	✓	Metz, et al., "Novel Tryptophan Catabolic Enzyme IDO2 is the Preferred Biochemical Target of the Antitumor Indoleamine 2,3-Dioxygenase Inhibitory Compound D-1-Methyl-Tryptophan," <i>Cancer Res.</i> 2007; 67:(15):7082-7087.
	✓	Mills, "Molecular Basis of "Suppressor" Macrophages - Arginine Metabolism via the Nitric Oxide Synthetase Pathway", <i>J. Immunol.</i> , 146(8):2719-2723 (1991).

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	✓	Morgan et al., "Scleroderma and autoimmune thrombocytopenia associated with ingestion of L-tryptophan", <i>British Journal of Dermatology</i> , 128:581-583 (1993).
	✓	Munn et al., "Antibody-Dependent Antitumor Cytotoxicity by Human Monocytes Cultured with Recombinant Macrophage Colony-Stimulating Factor", <i>J. Exp. Med.</i> , 170:511-526 (1989).
	✓	Munn et al., "Indoleamine 2,3-dioxygenase and tumor-induced tolerance," 2007. <i>Journ. Of Clinical Investigation</i> . 117(5):1147-1154.
	✓	Ottaviani et al., "The invertebrate phagocytic immunocyte: clues to a common evolution of immune and neuroendocrine systems", <i>Immunol. Today</i> , 18(4):169-174 (1997).
	✓	Sambrook et al., <i>Molecular Cloning: A Laboratory Manual</i> , Second Edition, Books 1-3, Cold Spring Harbor Laboratory Press, Cold Spring Harbor, New York, Title page and Table of Contents only, 29 pages (1989).
	✓	Seymour et al., "Identification and Characterization of a Novel, High-Affinity Tryptophan-Selective Transport System in Human Macrophages", <i>Blood</i> , 90(10):448a, Abstract only (1997).
	✓	Sidransky et al., "Effect of Tryptophan on Hepatoma and Host Liver of Rats. Influence After Treatment with Hypertonic Sodium Chloride and Carbon Tetrachloride", <i>Exp. Mol. Pathol.</i> , 35(1):124-136 (1981).
	✓	Sternberg et al., "Development of a Scleroderma-Like Illness During Therapy with L5-Hydroxytryptophan and Carbidopa", <i>N. Engl. J. Med.</i> , 303(14):782-787 (1980).
	✓	Takikawa et al., "Mechanism of Interferon- γ Action. Characterization of Indoleamine 2,3-Dioxygenase in Cultured Human Cells Induced by Interferon- γ and Evaluation of the Enzyme-Mediated Tryptophan Degradation in its Anticellular Activity", <i>The Journal of Biological Chemistry</i> , 263(4):2041-2048 (1988).
	✓	Thomson et al., "Are dendritic cells the key to liver transplant tolerance?", <i>Immunology Today</i> , 6 pgs. (1999).

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	✓	Werner et al., Human Macrophages Degrade Tryptophan Upon Induction by Interferon-Gamma", <i>Life Sciences</i> , 41(3):273-280 (1987).

U.S. PATENT APPLICATIONS BY SERIAL NUMBER

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		NONE				

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